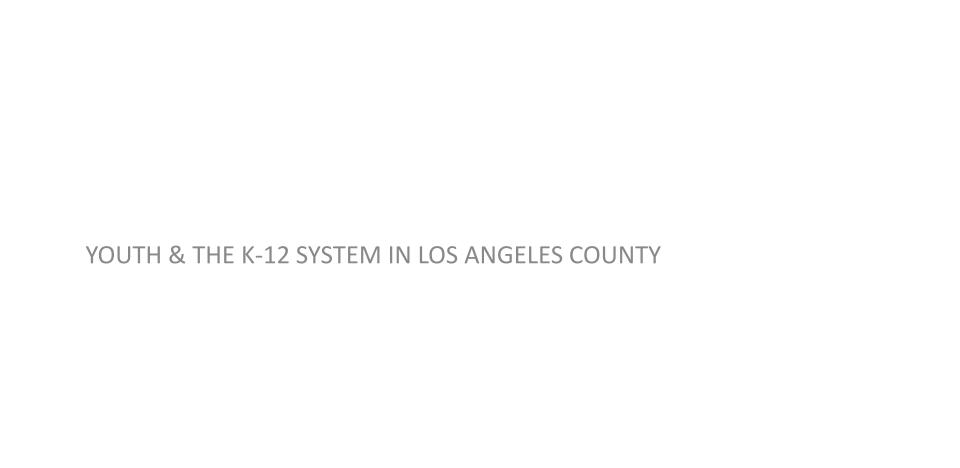


Meeting Crisis with Courage

A COVID-19 BUDGET PLAYBOOK FOR ADVOCATES AND POLICYMAKERS



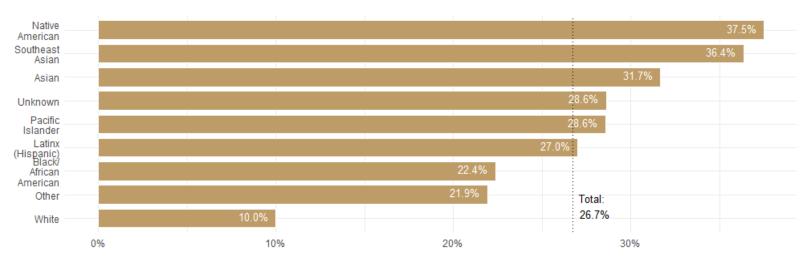




Youth Access to Community Resources



Youth who Report Having a Lot of Access to a Nearby Youth or Community Center/Program



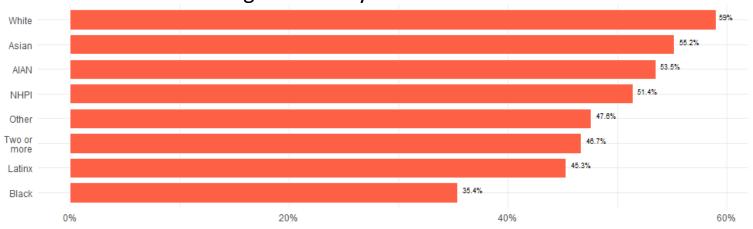




SCHOOL CONNECTEDNESS



High Level of School Connectedness among 7th, 9th, and 11th Graders in Los Angeles County



White youth are 1.6 times more likely to report a high level of school connectedness than Black youth in Los Angeles County school districts.

Data Source: WestEd, California Healthy Kids Survey (CHKS) and Biennial State CHKS (2015-17). California Dept. of Education.

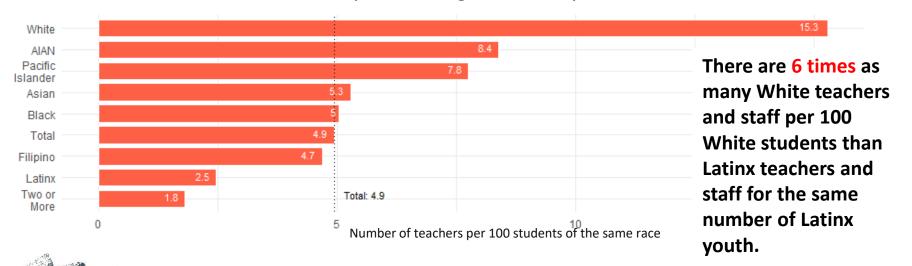
Date Notes: Levels of school connectedness (high, medium, low) are based on a scale created from five questions about feeling happy, safe, close to people, a part of school, and about teachers treating students fairly. Includes students attending schools administering the California Healthy Kids Survey.



TEACHER QUALITY AND DIVERSITY



Teacher and Staff Diversity in Los Angeles County



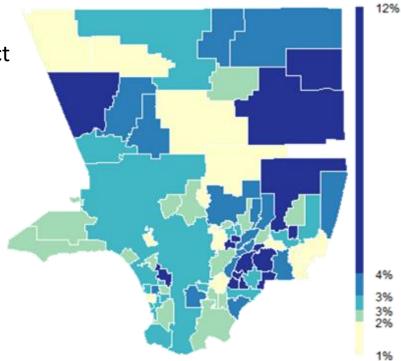
Data Source: Calculations based on data from the California Dept. of Education.

Date Notes: The number of teachers who are from the same/race ethnic background as the students they serve, at the school district level. A district does not specify which teachers are teaching which students, only that they teach in the district.



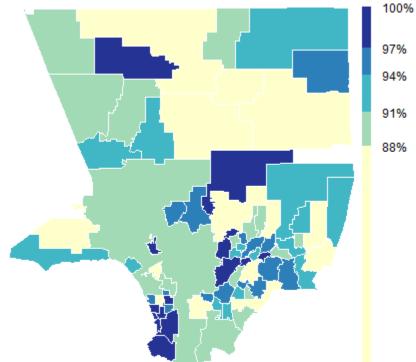
TEACHER QUALITY AND DIVERSITY

Teachers with Full Credentials by District





Teachers with 3 or More Years of Experiences by District





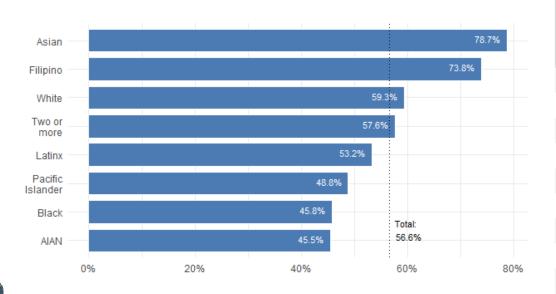




Post-Secondary Experiences and Opportunities

College Eligibility by Race/Ethnicity

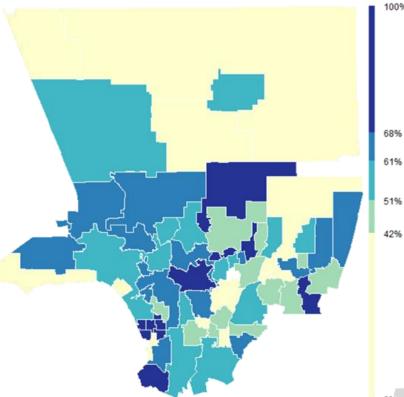




Race/Ethnicity of Student	Count of UC/CSU Eligible Graduates	Count of High School Graduates			
Asian	7,286	9,263			
Black	3,182	6,949			
Filipino	2,256	3,056			
Latinx	33,009	62,053			
AIAN	96	211			
Pacific Islander	157	322			
Two or more	1,044	1,814			
White	8,502	14,327			
Total	55,845	98,583			



College
Eligibility by
School District*

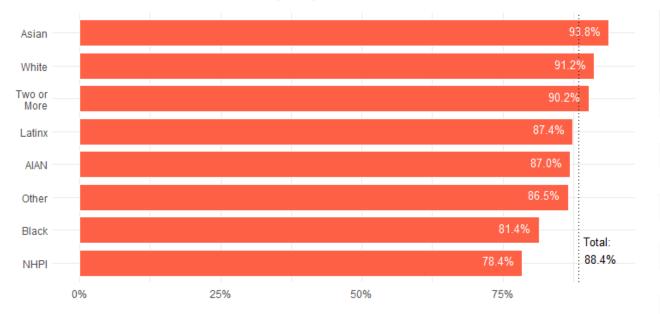


* by Board District for LAUSD



Connected Youth

Youth who are Employed or Enrolled in School



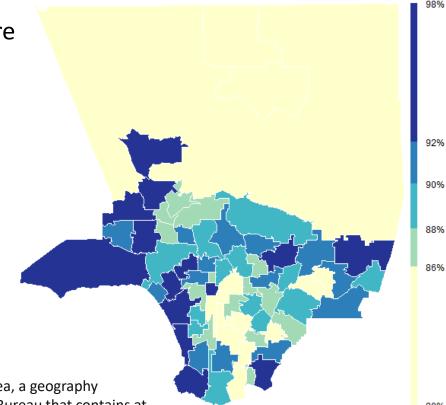


Race/Ethnicity	Count of Youth (ages 16- 24)				
AIAN	23,159				
Asian	153,200				
Black	104,856				
Other	334,082				
NHPI	3,456				
Two or More	48,620				
White	233,497				
Latinx	742,265				
Total	1,268,986				



Connected Youth

Youth who are Employed or Enrolled in School by PUMA*

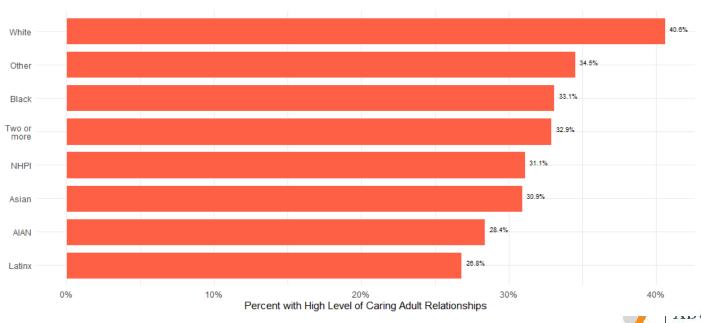


* Public Use Microdata Area, a geography defined by the US Census Bureau that contains at least 100,000 people



Caring Relationships with Adults at School

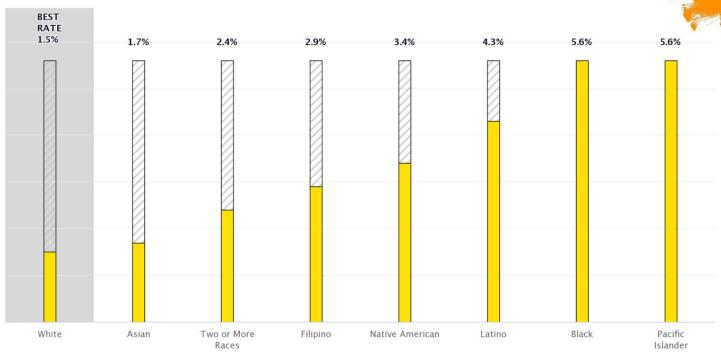
High Level of Caring Relationships with Adults at School among 7th, 9th, and 11th Graders in LA County





Student Homelessness and Systems Impacted Youth

Student Homelessness



© Advancement Project California; RACE COUNTS, racecounts.org, 2021 https://www.racecounts.org/county/los-angeles/ (accessed February 12, 2021) Data Source: California Department of Education (2018-19) Our Partners: California Calls, USC Dornsife, PICO California



Graduation Rates among Systems Impacted Youth*



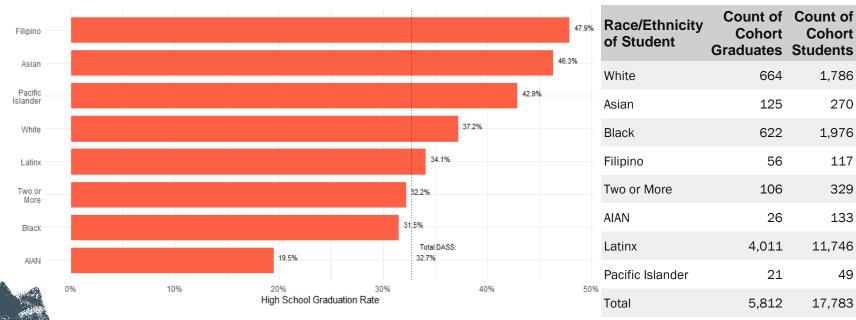
270

117

329

133

49

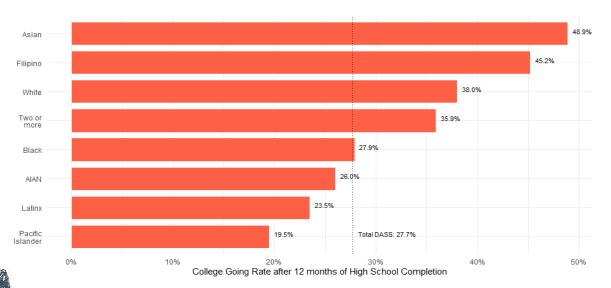


^{*} Includes students in Dashboard Alternative Schools (DASS schools).



College-Going Rates among Systems Impacted Youth*

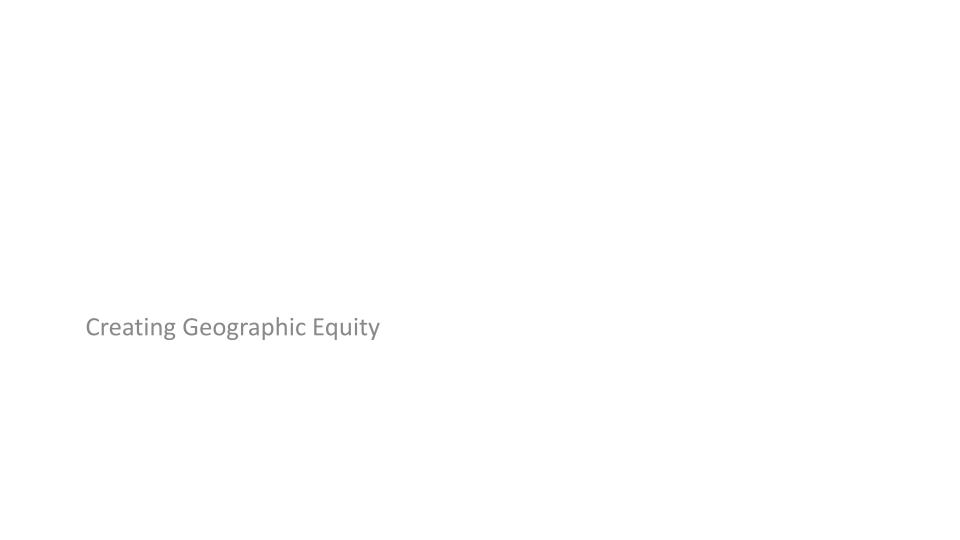




Race/Ethnicity of Student	Count of College Enrolled Graduates	Count of Cohort Graduates			
White	425	1,118			
Asian	93	190			
Black	307	1,099			
Filipino	56	124			
Two or more	83	231			
AIAN	25	96			
Latinx	1,360	5,783			
Pacific Islander	8	41			
Total	2,585	9,324			



^{*} Includes students in Dashboard Alternative Schools (DASS schools).



Justice Equity Need Index



A data tool to assess the areas in L.A. County most negatively impacted by criminalization and detention-first policies – identifying where supports, services, diversion and prevention programs, and funding should be targeted.

- Partners who supported JENI development:
 - Community Coalition
 - LA Voice
 - LA CAN
 - Homeboy Industries
 - Communities in Schools
 - Californians for Safety and Justice





Justice Equity Need Index

Criminal Justice Involvement Indicators:

- Probation population
- Violent crime rate

Behavioral Health Indicators:

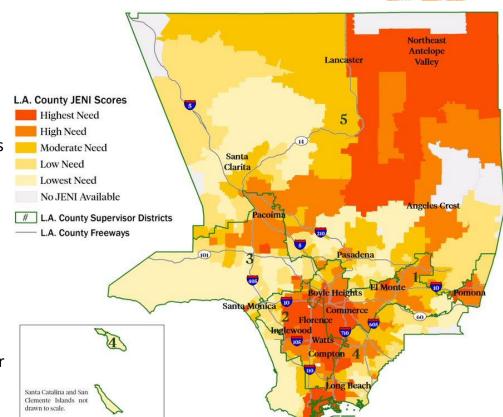
- Mental health hospitalizations
- Substance use-related hospitalizations

Compounding Risk Indicators:

- Poverty
- Unemployment
- Lack of high school diploma or equivalent
- Homelessness

Demographics

Black and Latinx Communities of Color



Justice Equity Need Index

ZIP Codes within Highest Need (based on JENI scores)¹

Zip			People of Color			Probation Rate Need	Unemploy- ment Rate	Less than High School Degree	Below 200% FPL	Mental Health Hospital- ization	Alcohol Drug Related Hospital- ization Need	Violent Crime Need	Homeless- ness Need
Code	<u> </u>	Population	Percent	SPA	SD	Level	Need Level	Need Level	Need	Need	Level	Level	Level
900	21 Downtown	3006	67.5	4	2	Highest	Highest	High	Highest	Highest	Highest	Highest	Highest
900	3 Downtown	10917	48.6	4	1	Highest	Highest	Moderate	Highest	Highest	Highest	Highest	Highest
900	4 Downtown	7661	54.1	4	1	Highest	Highest	Moderate	Highest	Highest	Highest	Highest	Highest
9008	9 Willowbrook	41000	98.5	6	2	Highest	Highest	Highest	Highest	Highest	High	Highest	Highest
904	Santa Monica	8335	27.4	5	3	Highest	Moderate	Lowest	Moderate	Highest	Highest	Highest	Highest
9000	3 Florence	74511	99	6	2	Highest	Highest	Highest	Highest	High	Low	Highest	Highest
9008	8 Vernon	4492	97.3	7	1	Highest	Highest	Highest	Highest	Low	Lowest	Highest	Highest
900	7 Vermont Square	67111	97.4	6	2	Highest	Highest	Highest	Highest	Highest	Low	Highest	Highest
900	1 Florence-Firestone	59925	99.2	6	2	Highest	Highest	Highest	Highest	Moderate	Highest	Highest	Highest
9000	2 Watts	56303	98.8	6	2	Highest	Highest	Highest	Highest	High	Lowest	Highest	Highest
900	2 Chinatown	34055	40.2	4	1	Highest	Highest	High	Highest	Highest	Highest	Highest	Highest
9004	4 Westmont	95311	98.5	8	2	Highest	Highest	Highest	Highest	High	Low	Highest	High
900	61 Willowbrook	30699	98.9	6	2	Highest	Highest	Highest	Highest	High	Low	Highest	Highest
9004	7 Gramercy Park	51722	97.4	6	2	Highest	Highest	High	High	Highest	Moderate	Highest	Highest
908	3 Long Beach	62388	78.9	8	4	Highest	Highest	Highest	Highest	Highest	High	Moderate	Moderate
902	21 Compton	56191	98	6	2	Highest	Highest	Highest	Highest	High	Low	Highest	High
9004	3 Hyde Park	45333	95.6	6	2	Highest	Highest	High	High	Highest	Moderate	Highest	Highest
9353	4 Lancaster	40242	64.6	1	5	Highest	Highest	Moderate	Highest	Highest	Highest	Highest	Highest
900	11 Historic South-Central	114319	98.7	6	2	Highest	High	Highest	Highest	High	Lowest	Highest	Highest
9008	3 Boyle Heights	50866	92	4	1	Highest	High	Highest	Highest	Highest	Highest	Highest	Highest

Justice Equity Supply Index – Proof of Concept

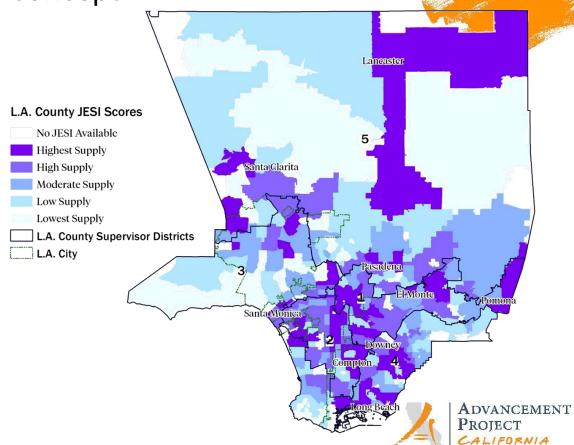
- JESI aims to assess existing service capacity across L.A. County in spatial detail, to help ensure allocation decisions are made equitably.
- 2018 proof-of-concept used 211 service provider data (which extends beyond traditional reentry programs to include housing, employment, education, mental health, and other service providers).
- Refined data needed to address relative size and capacity of providers, and specific types of service offered.

 ADVANCEMENT PROJECT

JESI – Proof of Concept

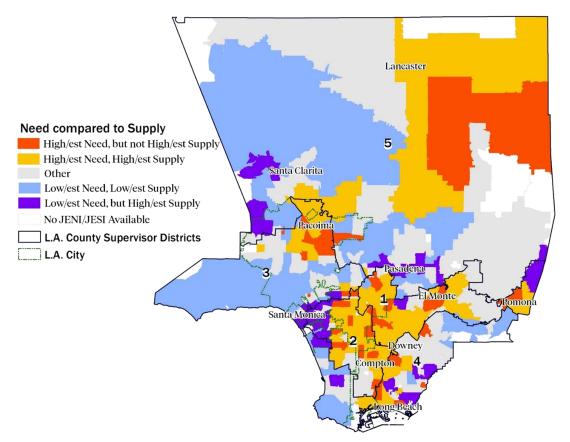
Key takeaways:

- Existing service capacity is not well aligned with need in many areas
- Many unincorporated areas are high need/low services
- Comprehensive data collection will help in refining actual community capacity and room for growth





JENI/JESI Comparison, 2018

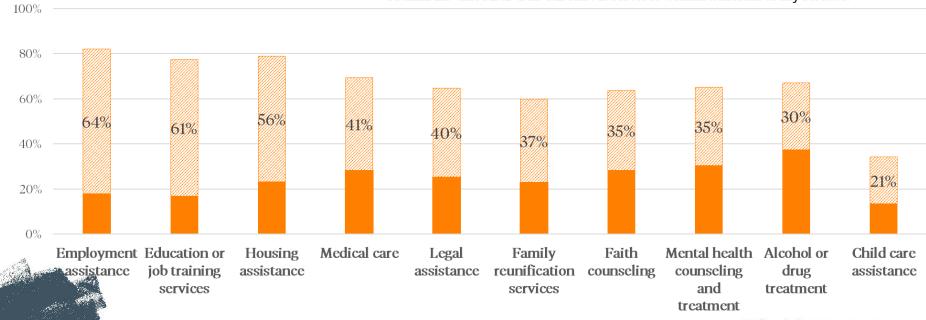






Polls of system-impacted people (with Community Coalition, LA Voice, Homeboy)

- ☑ I NEEDED this, BUT DID NOT RECEIVE services within a month of my release.
- I NEEDED this AND DID RECEIVE services within a month of my release.







Thank You!





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